"That oyster grows fast and it grows strong," said Mr. Leggett, who was in a position to see all sides of the argument. "It reaches market size in less than a year, so the whole industry was drooling over the thing. But it didn't belong in our bay." Introducing nonnative species has often led to unforeseen problems, like the proliferation of kudzu and the infamous "walking catfish" in the Southeast.

So Mr. Leggett, 58, became an activist for virginica farming. Although aquaculture was already well established in the Northeast and internationally, it hadn't caught on here, partly because the wild stock was so plentiful. Long after the beds up north ran out, baymen here were still pulling up enough oysters (along with blue crabs, striped bass and other valuable creatures) to make a living.

But eventually, Mr. Leggett couldn't support a family on his catch. "First the hard clams tanked, then the cysters tanked, then the crabs tanked," he said. "I could see which way the bay was going."

Mr. Leggett set up a demonstration oyster farm for the Chesapeake Bay Foundation at the Virginia Institute of Marine Science, and began to preach the advantages of aquaculture: the ability to sustain the supply, predict the harvest and control the quality of your catch by creating optimal growing conditions at each life stage. Oysters grow from tiny spat, the most juvenile stage, to market size of three inches, in about 18 months

An oyster farm doesn't look much like a farm. The oysters grow in metal cages, eating the same food in exactly the same water as their wild counterparts. But they are groomed for market: brought into dock, sorted and tossed in a tumbler, then bagged for sale or returned to the water. The process gives each oyster room to grow a full "cup," which brings a premium price, and keeps the shells looking pretty.

It's a low-tech system, but it lets growers raise oysters for high-end restaurants the way farmers raise vegetables: with consistency in shape, size, texture and flavor; with careful handling from farm to table; and with an eye to beauty and shapeliness. Aquaculture has begun to turn the tide back toward virginicas. Last year, for instance, the take from the Chesapeake was about 400,000 bushels. Anderson's Neck, Choptank Sweets and Misty Points are just a few of the euphonious new oysters to hit the market, and Mr. Leggett's own York Rivers fetch premium prices.

The Croxtons did not grow up as oystermen (Travis studied finance; Ryan, Southern literature), and neither did their fathers. "Grandpa told them to go to college instead of messing around with oysters," Travis said. The boys inherited the leases on the river, and by law they had to grow oysters there or give them up.

Thus began the road to Le Bernardin, the Grand Central Oyster Bar and beyond. The two have reinvested what they've earned, opening restaurants with high visibility, one in Richmond, Va., another in the busy Union Market in Washington.

After building a steady market for their trademark oyster, the Rappahannock River, they began to build a range of flavors. Now they grow oysters in several locations, where the water varies in salinity and depth, each producing somewhat distinct flavors: crisp Stingrays in Mobjack Bay, briny Old Salts in Chincoteague Bay and the oyster for the people, the Barcat.

The Barcat is an all-purpose Chesapeake oyster, distributed and marketed along with the Croxtons' premium oysters, but at a lower price to feed the current boom in raw bars and \$1 oyster happy hours. Instead of

growing Barcats themselves, they hatched a new cooperative of oyster farmers, mostly current or former watermen, that serves as an entry point to aquaculture. The members can grow as few or as many as they like but still go fishing and crabbing on the bay.

These watermen, Travis said, have seen that farming helps sustain both the bay and their businesses. In the last decade, all the Chesapeake fisheries have become more tightly controlled, and law enforcement more persistent. Illegal fishing in protected waters, or at night, or out of season, was a low-risk income stream for generations of watermen. Now, it's far more difficult. This month, Maryland's Natural Resources Police scored its first conviction for oyster poaching based on evidence from a state-of-the-art surveillance system it shares with the Department of Homeland Security.

Under these conditions, the peaceful, lucrative life of the oyster farmer grows ever more attractive. "Even the roughest, meanest water guys notice when their friend is driving a new truck," Travis said. "Suddenly, they get interested."

THE RYAN REPUBLICAN BUDGET:
DANGEROUS TO OUR NATIONAL
SECURITY AND DANGEROUS TO
OUR SAFETY IN NATURAL DISASTERS

HON. YVETTE D. CLARKE

OF NEW YORK

IN THE HOUSE OF REPRESENTATIVES

Monday, April 28, 2014

Ms. CLARKE of New York. Mr. Speaker, today I rise in opposition to the severely regressive Paul Ryan Budget Proposal, a radical and erosive bill that undermines our national security by slashing funding for essential emergency assistance and jeopardizes our preparedness and safety in natural disasters.

The Ryan Budget would be a fiscal wreck to high-growth states and states affected by natural disasters. In the immediate aftermath of a disaster, states and local areas often depend on help from the Federal Government. The Federal Emergency Management Agency (FEMA) helps people affected by the disaster get food, water, and shelter, and helps with search-and-rescue missions and providing electric power. FEMA also helps states and local governments repair or replace public facilities and infrastructure, which often is not insured.

Last year New York was completely devastated by Hurricane Sandy. Sandy's impact included the flooding of the New York City Subway system, many communities, the closure of all road tunnels entering Manhattan except the Lincoln Tunnel, and the closure of the New York Stock Exchange for two consecutive days. Thousands of homes and an estimated 250,000 vehicles were destroyed during the storm. Economic losses across New York were estimated to be at least \$18 billion. In my district, it was nothing less than a miracle that the section of the Shore Parkway connecting Sheepshead Bay with Canarsie was not destroyed; which by coincidence, a National Park Service project had placed a huge amount of soil near the bridge, which effectively saved it.

The Federal Government's ability to respond to natural disasters, like Hurricane Sandy would be significantly hindered under Chairman RYAN's Budget Proposal and shift very substantial costs to states and localities forcing them to make do with less during difficult times of disaster.

House Republicans continue to push for devastating cuts that threaten the safety net designed to provide the most basic needs for millions of Americans at their most vulnerable time. It is for these reasons that I will vote "no" on this budget and I ask my colleagues to oppose this budget as well.

RECOGNIZING THE SAN JOAQUIN FARM BUREAU FEDERATION

HON. JEFF DENHAM

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Monday, April 28, 2014

Mr. DENHAM. Mr. Speaker, I rise today to recognize and congratulate San Joaquin Farm Bureau Federation as they celebrate their 100th year anniversary.

The San Joaquin Farm Bureau Federation was formed in 1914; it began with 650 members and 14 Farm Centers. In 1919, the San Joaquin Farm Bureau Federation helped hold the County's first fair, located in Oak Park. By 1931, SJFB was the largest Farm Bureau in the United States with 2,301 members.

The SJFB soon outgrew their building and dedicated their new, larger building in 1938. During this time, their vision created structure. Subcommittees comprised of local farmers were established in every area of the county. They were charged with mapping out and organizing the sections. The idea behind the plan was to prevent sabotage and fires, provide information, develop a cooperative use of farm implements and labor, as well as to assist in any national food production plan.

During World War II, the Farm Bureau devoted a major part of war emergency to defense work.

The top 10 priority issues declared by the Farm Bureau in 1952 were: economy, good government, citizenship, schools and school costs, international trade, adequate labor, inflation, water, terminal market waste, and a better understanding of the relationship between the farm bureau and the consumer.

In the mid-1950s, there were many changes to the local politics and organizations. The Farm Bureau took a hard stance opposing a certain State Assembly bill relating to gun control, citing that it would drive firearms underground. During this time, the San Joaquin County Agri-Center was formed. A year later, the California Division of Water Resources was set up; it abolished several State boards and commissions. The Young People's Department was approved by the board, which served as the forerunner for the Young Farmers and Ranchers Program. Shortly after, two land use policies were passed. One addressed the protection of agricultural lands from annexation and another to prevent the use of top soil for road and other construction fills.

In the 1960s, the SJFB made changes to the Cow Testing Association and created the San Joaquin County Dairy Herd Improvement. Farm Bureau records and funds were turned over to the new cooperation. The SJFB took a hard stance in 1964 by opposing the Delta Peripheral Canal, which would have cut a large swath through some of the county's